Section No. 01.00.00 .01.00 .01 .02	Title Communications Mailing Information Certification Information Responsible official
02.00.00 .01.00 .02.00	Confidential Information Statement of confidentiality Test vehicle selection "Worst case" test vehicle selection and manufacturer defined criteria if more than one model offered (e.g. 2-door vs 4-door). Projected California annual model-year sales
03.00.00	Facilities, equipment, and test procedures (Manufacturers to keep information regarding facilities and equipment on file.)
.01.00 .02.00	(Reserved) Battery pre-conditioning procedures (if necessary)
04.00.00	(Reserved)
05.00.00	(Reserved)
06.00.00 .01.00 .02.00 .03.00	Maintenance Test vehicle scheduled maintenance Recommended customer maintenance schedule Lubricants and heater fuels, if any
07.00.00 .01.00 .02.00 .03.00 .04.00	Vehicle Emission Control Information (VECI) and Environmental Performance (EP) Labels VECI Label locations Sample VECI labels Sample EP label (Formerly called the Smog Index label) Statement of compliance

Section No.	<u>Title</u>
08.00.80	General technical description
	(Manufacturer's sales brochures or owner's manual may be
	submitted to satisfy the requirements in this section.)
.01.00	Description of Propulsion System
.02.00	Desription of Motor(s)
.03.00	Description of Batteries
.01	Battery charging capacity
.02	Self-discharge information
.03	Description of thermal management system
.04	Definition of end-of-life
.05	Description of battery disposal plan
.04.00	Description of Controller/Inverter
.05.00	Description of Transmission
.06.00	Description of climate control system
.01	Electric Heat Pump
.02	(Reserved)
.03	Climate control system logic
.04	(Reserved)
.07.00	Description of Regenerative Braking System
.01	Control logic
.02	Percentage of braking performed on road by each axle
.08.00	Description of charger
.01	Proper recharging procedures
.02	Power requirements necessary to recharge vehicle
.09.00	Accessories which draw energy from the batteries
.10.00	Other unique features (e.g. solar panels)
.11.00	Description of warning system(s) for maintenance / malfunction
.01	Cut off terminal voltages for prevention of battery damage
09.00.00	(Reserved)
10.00.00	(Reserved)
11.00.00	Starting and shifting schedules
12.00.00 through 16.00.00	(Reserved)

Section No.	<u>Title</u>
17.00.00	California requirements
.01.00	Statement of compliance
.01	General statement
.02	Driveability statement
.02.00	Supplemental Data and Certification Review Sheets
.03.00	(Reserved)
.04.00	Credits
.01	Description of multi-manufacturer arrangements
.02	Credit calculation
.05.00	Vehicle Safety
.01	All information for safe operation of vehicle
.02	Information on safe handling of battery system
.03	Description of emergency procedures
.06.00	(Reserved)

			E.O.#		Page		
MODEL-YEAR AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET ZEV-PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES							
Manufacturer:_	lanufacturer: Test Group:						
Vehicle Class(e	ehicle Class(es): PC, LDT1 (0-3750 lbs. LVW), LDT2 (≥ 3,751 lbs. LVW)						
	MDV6 (8,500-	10,000 lbs. GVW	′), MD\	/7 (10,001-14,000	lbs. GVW)		
ZEV Type: NEV_	, Type 0, Typ	e I, Type I.5_	, Type II, Ty _l	pe III, Type IV_	, Type V		
No. of ZEV Cre	dits per vehicle:						
Fuel Type: Ele	ctro-chemical Ba	attery, Fuel	Cell, Capac	itor, Other (s	pecify)		
Battery Type(s)	: Lead Acid	Nickel Cadn	nium SBL	_A Sodiun	n Sulfur		
Sodium Nic	ckel Chloride	_ Nickel Meta	al Hydride	Lithium Metal	Disulfide		
Zinc Air	Zinc Bromi	ne Lith	nium Polymer	, Lithium l	on,		
Other (spec	cify):						
Total Battery W	eight (kg.):	Total	Battery Volume	e (liters):	<u>_</u>		
No. of batteries	or modules per	vehicle:	Total Batte	ery Voltage:			
Charger(s): Or	n-board O	ff-board	Conductive	Inductive_	·		
Drive Motors(s): AC Induction DC Brush DC Brushless							
Switched Reluctance Other (specify):							
No. of Drive Motors Rated motor power@rpm Max rpm:							
Drive: FWD RWD 4WD-FT 4WD-PT							
Regenerative Braking: No Yes FW RW AW							
Driver Controlled Regen Braking: Yes No Coast Regen Braking: Yes No							
Air Conditioning: Yes No, Fuel Fired Heater: Yes No							
Vehicle Make					DPA / RLHP		
& Models	Trans type		C. mln	ETW	or Duma Caaff		
(If coded, see attachments)	M5, A4 (If applicable)	GVWR	Curb Weight	or Test Weight	Dyno Coeff. a=, b=, c=		
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Date Issued:		Revisions:					

¹ Fuel fired heaters are not allowed in pure ZEVs for model year 2009 and subsequently.

	,	Suggested ZE	V Application F E		Certification		<u> </u>		
			SOURCES BC						
Manufacturer:				Test Group:					
Range Test	t Results								
Vehicle ID	Trans	(check one)TWETW	(check one)DPARLHP Or dyno coeff.	City Range	System AC (Wh/mi)	System DC (Wh/mi)	Vehicle DC (Wh/mi)		
			l	Hwy. Range	System AC (Wh/mi)	System DC (Wh/mi)	Vehicle DC (Wh/mi)		
Battery Tes	t Results	::	Specific Energ	y: Wh/kg_					
Remarks:									
Date Issued:		Re	visions:						
			ARB USE O	NLY					
Application: Processed By	/:	Da	te:Revi	ewed by:		Date:			